COMPOENTAL

Approved For Release 2001/08/13: CIA-RDP78B04747A001400020008-7

NPIC/TDS/P-235-67 15 March 1967

MEMORANDUM FOR: Deputy Director, NPIC

SUBJECT:

Film Drying Activities at Westover Air Force Base

1. Westover is in the process of developing a high-speed film dryer using vacuum principles. They believe they can operate at 200 feet/minute or better. They have demonstrated the feasibility and are now negotiating with the firm, for the fabrication of an experimental model. They feel that this technique might be satisfactory for color and cut sheets, but no investigation has been made as to color capabilities.

- 2. Westover is also monitoring several efforts in thermal-microwave film drying. Again, their objectives are for high speed, black-and-white capabilities. This technique might also be applicable to color and cut sheet, but more investigation is needed. The color capability is unknown.
- 3. These two techniques are included in our proposed "Color Film Dryer Study."

4. Recommend approval of this project as soon as possible.

25X1A

25X1A

Assistant for Technical Development, NPIC

Distribution:

Orig. -- Addressee

2 -- TDS/TPS

1 -- A/TD

DECLASS REVIEW BY NIMA / DoD



Approved For Release 2001/0013 CIA-RDP78B04747A001400020008-7

STATINTL

FROM 16 MAR 1967 TD-5 INITIALS DATE REMARKS то DIR 3-14 DEP/DIR 3 EXEC/DIR 2A TECH ADV 3/16 M SPECIAL ASST CH/SS ASST FOR P&M ASST FOR OPS ASST FOR PA ASST FOR TD CH/CSD CH/IPD CH/PD CH/PSD CH/CIA/IAD CH/DIA/XX-4 CH/DIA/AP-IP CH/SPAD LO/CGS/CIA Approved For Release 2001/08/13 : CIA-RDP78B04747A001400020008-7

DESTROY PREVIOUS EDITIONS

IP FM 30 (10-66)

CENTER ROUTING SLIP
Approved For Release 2001/08/13 : CIA-RDP78B04747A001400020008-7

STATINTL